

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2851	375/341	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:26
L3	161	369/53.16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:27
L5	275	369/59.22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:27
L6	3799	369/275.3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:27
L7	796	714/794	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L8	1245	714/795	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L9	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29

EAST Search History

L10	93	"1 channel clock"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L11	440	"partial-response" and viterbi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L12	0	L11 and L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L13	1	(differential with (second adj ("partial-response" or (partial adj response)))) and viterbi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L14	2	"4571734".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L15	17	(second adj ("partial-response" or (partial adj response))) and viterbi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L16	1	L15 and L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29

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L17	159	"one channel clock"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L18	0	L15 and L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L19	269	(second with ("partial-response" or (partial adj response))) and viterbi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:36
L20	8	L19 and L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L21	13	L19 and L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L22	0	L11 and L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29
L23	1	"10/610931"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:29

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L24	333	(second with ("partial-response" or (partial adj response))) and (viterbi or (maximum adj likelihood))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L25	71	1 and 24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L27	4	3 and 24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L28	34	5 and 24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L29	10	6 and 24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L30	19	7 and 24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L31	20	(second near ("partial-response" or (partial adj response))) and (viterbi or (maximum adj likelihood))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:55

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L32	4	1 and 31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L33	6	5 and 31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:47
L34	0	6 and 31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L35	2	7 and 31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:46
L36	0	3 and 31	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:39
L37	2	"5784415".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:55
L38	2	"7002889".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:56

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L39	2	"5961658".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:56
L40	2	"5926490".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:58
L41	2	"7027247".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 08:59
L42	13	"second partial response" and "maximum likelihood"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 10:04
L43	2	"6185256".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 09:31
L44	10268	system adj noise	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 09:31
L45	6	24 and 44	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 09:31

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L46	2	("second partial response" and "maximum likelihood").clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/18 10:04
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PR4 equalization and an EPR4 remod/demod sequence detector in a ...

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A new synchronous Partial Response **Maximum Likelihood** (PRML) servo is provided ... with a **second partial-response-maximum-likelihood**-detection algorithm that ...
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"second partial response" AND "maximum likelihood"

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- ☐ 1. [Recording medium failure analysis apparatus and method](#)
Schachner, Joseph M. / Salant, Lawrence S. / Bradick, John / Max, David P. / Lavanchy, Didier Jean-Daniel, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Aug 2002
A technique for analyzing a signal received from a recording medium. An input signal is received from the recording medium and analyzed in order to determine the location of errors within the input signal. The portion of the input signal determined to ...
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- ☐ 2. [RECORDING MEDIUM FAILURE ANALYSIS APPARATUS AND METHOD](#)
SCHACHNER, JOSEPH M. / SALANT, LAWRENCE S. / BRADICK, JOHN / MAX, DAVID P. / LAVANCHY, DIDIER JEAN-DANIEL, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Apr 2002
A technique for analyzing a signal received from a recording medium. An input signal is received from the recording medium and analyzed in order to determine the location of errors within the input signal. The portion of the input signal determined to ...
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- ☐ 3. [Data reproduction method and apparatus](#)
Taguchi, Masakazu / Fujiwara, Toru, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Sep 2001
...The Viterbi detector 100 performs **maximum likelihood** sequence estimation of the sequence...reproduction based on the partial response **maximum likelihood** (PRML) technique that combines the...Viterbi detector 100 performs the **maximum likelihood** sequence estimation of the sequence...
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- ☐ 4. [DISK DRIVE FAILURE ANALYSIS APPARATUS AND METHOD](#)
SCHACHNER, Joseph M. / SALANT, Lawrence S. / BRADICK, John / MAX, David

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P. / LAVANCHY, Didier J., PATENT COOPERATION TREATY APPLICATION, Jul 1998
...reached its limits, the **second -Partial-Response, Maximum Likelihood (PRML)** - is currently...and sophisticated **Maximum Likelihood** detector as well...subsequent samples, a ML (**Maximum Likelihood**) detector, such as...

Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
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- ☐ 5. [PR4 equalization and an EPR4 remod/demod sequence detector in a sampled amplitude read channel](#)

Reed, David E. / Bliss, William G. / Sundell, Lisa C., UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Oct 1999

...invention employs partial response (PR) equalization and **maximum likelihood (ML)** sequence detection (e.g., Viterbi sequence detection...shown in FIG. 3B. Although trellis sequence detection is "**maximum likelihood**" (or an approximation thereof depending on how the equalizers...

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- ☐ 6. [ADAPTIVE NOISE-PREDICTIVE PARTIAL-RESPONSE EQUALIZATION FOR CHANNELS WITH SPECTRAL NULLS](#)

CHEVILLAT, Pierre / ELEFThERIOU, Evangelos / MAIWALD, Dietrich, EUROPEAN PATENT, Apr 1996

...equalization followed by Viterbi detection is an alternative to DFE and symbol-by-symbol detection. A partial response **maximum likelihood (PRML)** system for the magnetic recording channel has been described in "A PRML System for Digital Magnetic Recording...

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- ☐ 7. [Adaptive noise-predictive partial-response equalization for channels with spectral nulls](#)

Chevillat, Pierre / Eleftheriou, Evangelos / Maiwald, Dietrich, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Jul 1998

...equalization followed by Viterbi detection is an alternative to DFE and symbol-by-symbol detection. A partial response **maximum likelihood (PRML)** system for the magnetic recording channel has been described in "A PRML System for Digital Magnetic Recording...

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- ☐ 8. [ADAPTIVE NOISE-PREDICTIVE PARTIAL-RESPONSE EQUALIZATION FOR CHANNELS WITH SPECTRAL NULLS](#)

CHEVILLAT, Pierre / ELEFThERIOU, Evangelos / MAIWALD, Dietrich, PATENT COOPERATION TREATY APPLICATION, Dec 1994

...equalization followed by Viterbi detection is an alternative to DFE and symbol-by-symbol detection. A partial response **maximum likelihood (PRML)** system for the magnetic recording channel has been described in "A PRML System for Digital Magnetic Recording...

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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. Improved Methods of Accelerating the Convergence of Adaptive Equalize Response Signals
Bingham, J.;
[Communications, IEEE Transactions on \[legacy, pre - 1988\]](#)
Volume 35, Issue 3, Mar 1987 Page(s):257 - 260
[AbstractPlus](#) | Full Text: [PDF](#)(344 KB) IEEE JNL
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- ☐ 2. Reduced-state sequence estimation with set partitioning and decision feedback
Eyuboglu, M.V.; Qureshi, S.U.H.;
[Communications, IEEE Transactions on](#)
Volume 36, Issue 1, Jan. 1988 Page(s):13 - 20
Digital Object Identifier 10.1109/26.2724
[AbstractPlus](#) | Full Text: [PDF](#)(748 KB) IEEE JNL
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- ☐ 3. Impact of amplitude asymmetry on partial response (PR4 and EPR4) channel
Stupp, S.E.;
[Magnetics, IEEE Transactions on](#)
Volume 35, Issue 5, Part 1, Sept. 1999 Page(s):2313 - 2315
Digital Object Identifier 10.1109/20.800810
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(260 KB) IEEE JNL
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- ☐ 4. On the performance of symbol- and fractionally-spaced equalization in digital recording
Thapar, H.K.; Ziperovich, P.A.; Wood, R.W.;
[Video, Audio and Data Recording, 1990., Eighth International Conference on](#)
24-26 Apr 1990 Page(s):168 - 175
[AbstractPlus](#) | Full Text: [PDF](#)(412 KB) IET CNF